STOCKTON ST. TEST MARKET SARATOGA LIGHTS 120'S REG. -L 080-L (PC)

Effective Date: August 19, 1980

FILTER SPECIFICATION FOR SARATOGA LIGHTS 120'S REGULAR -L

30MM FILTER

For a 22.0mm Circumference Cigarette

COPY

Filter Rod - 4 Up, 120mm Length

Plug Maker - KDF-2/AF-1

Tow - 3.3/31,000 #10; P.M. Material Code 05-140-A(EAST); 05-140-B(CEL)

Plasticizer - Pz. C-111-X @_9% of Dry Weight; P.M. Material Code 05-832-A 5.36 gms/100 120mm Rods

KDF-2 Plug Wrap - Schweitzer 33-M1; 24.0mm x 3000m; P.M. Material Code o6-143-A USE UP AND REPLACE WITH Schweitzer 33-M1; 24.0mm x 4000m; P.M. Material Code 06-144-A

Glue Lines - Two

Type - Polymer 255-11X; P.M. Material Code 61-007-A Polymer 428-140 HV; P.M. Material Code 62-915-A

KDF-2 Lap Adhesive - Fuller 3556; P.M. Material Code 61-202-A -OR Q.A. APPROVED
Amsco 229; P.M. Material Code 62-912-A EQUAL
Circumference - 21.50mm (P.M. Air Guage); 21.70mm(Laser)

Resistance to Draw = 120mn Rod = 18.00 Inches of water (10nm Exposed) 120mn Rod = 18.70 Inches of water (TOTAL ENCAP) 30mn Plug = 4.60-4.80 Inches of water = TOTAL ENCAP)

Dry Weight - 59.52 gms/100 120mm Rods

Dry Weight (W/GL) - 60.05 gms/100 120mm Rods

Wet Weight (W/GL) - 65.41 gms/100 120nm Rods.

Prepared By: Debble J. Morgan

Approved By Cherations Service _______

This supersedes specification dated July 10, 1980. Reason for change: Dry Weight adjustment due to decrease in target weight.

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